583,140

403,248.17

179,891.83

291,570

145,785   437,555

Project Cost Odometer

8

Total : 10

Not Yet Started	1
Requirement	1
Design	4
Construction	2
Testing	1
Finished	1

Project Phase

8 UI & UX

Wisage Technology Limited (Hong Kong)

2702-6 Lucky Commercial Center 103-9 Des Voeux Road West   +852-6919-6665

⑧ UI design focuses on the look and feel of a product and UX design focuses on the overall user experience.

Our designers did the following for ⑧ UI/UX:

- **User research:** Understanding the needs, goals, and behaviors of the target audience is essential. This can be done through interviews, surveys, and observations.

- **User-centered design:** Involving users in the design process and incorporating their feedback is important for creating a product that meets their needs.

- **Consistency:** Maintaining a consistent look and feel throughout the interface.

- **Clarity:** Ensuring that text and visual elements are easy to understand.

- **Hierarchy:** Using visual hierarchy to guide users' attention to important elements.

- **Color and contrast:** Choosing a color palette that complements the brand and ensures good contrast.

- **Whitespace:** Using whitespace strategically to avoid clutter and improve readability.

- **Typography:** Selecting readable fonts and font sizes.

- **Accessibility:** Ensuring that the product is usable by people with disabilities or special needs.

- **Responsive design:** Designing for mobile devices.

Dashboards
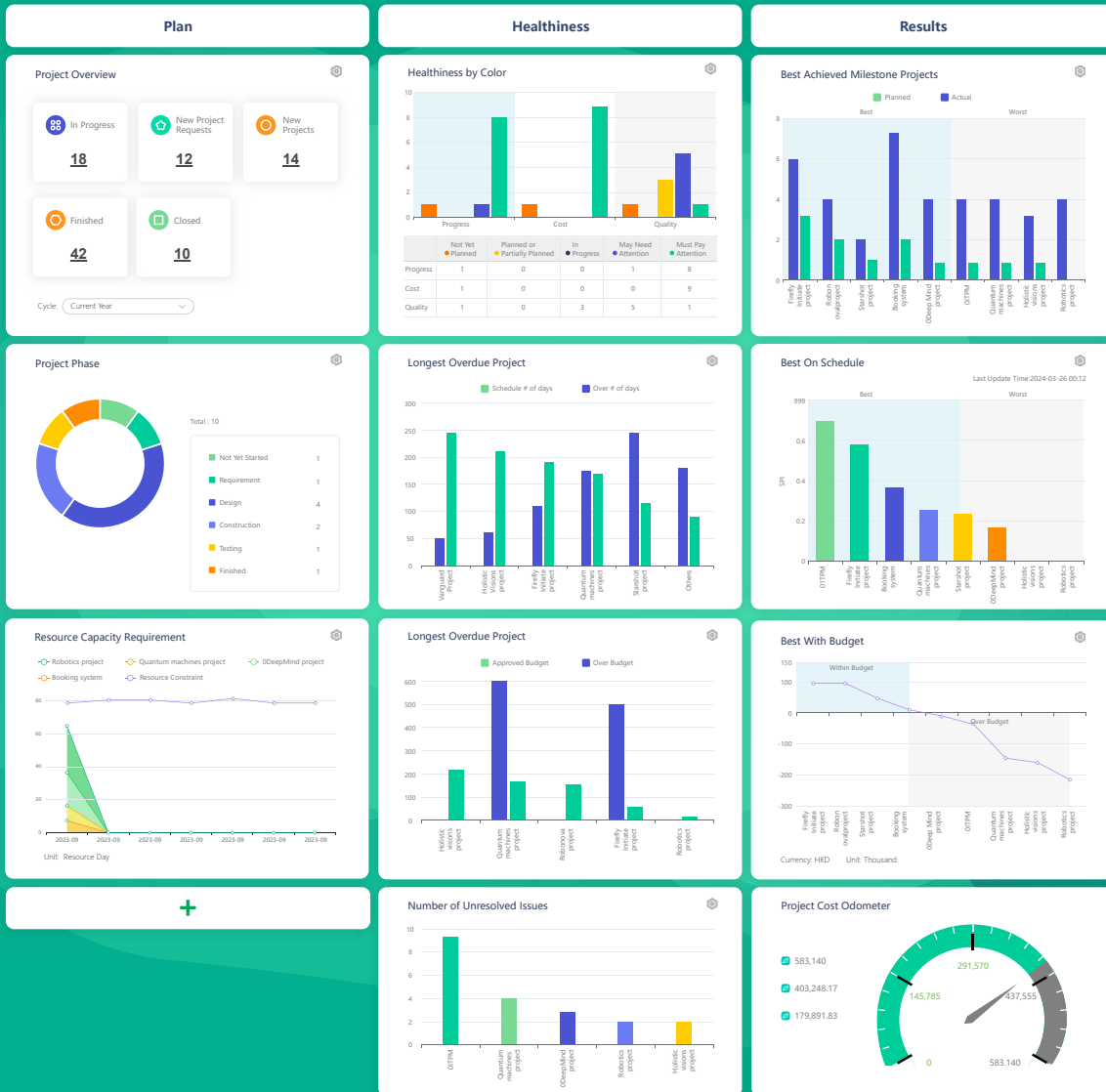
⑧ dashboards provide many benefits, including:

- **Better decision:** ⑧ dashboards help businesses make better decisions by providing access to data summaries, long-term statistics, and the ability to analyze information.

- **Data-driven decision-making:** ⑧ dashboards allow decision-makers to make choices based on accurate and up-to-date information.

- **Efficiency:** ⑧ dashboards streamline data collection and reporting, which can save time and effort.

- **Enhanced visibility:** ⑧ dashboards provide greater visibility to information, which can help businesses respond to changing market conditions.

- **Collaboration:** ⑧ dashboards can facilitate communication and collaboration among team members and stakeholders.

- **Customization:** ⑧ dashboards can be tailored to meet your requirements, allowing you to customize the design and functionality.

- **Real-time insights:** ⑧ dashboards are real-time and provide instant access to critical insights, which can help decision-makers evaluate performance metrics and assess market trends.

Mobile Displays
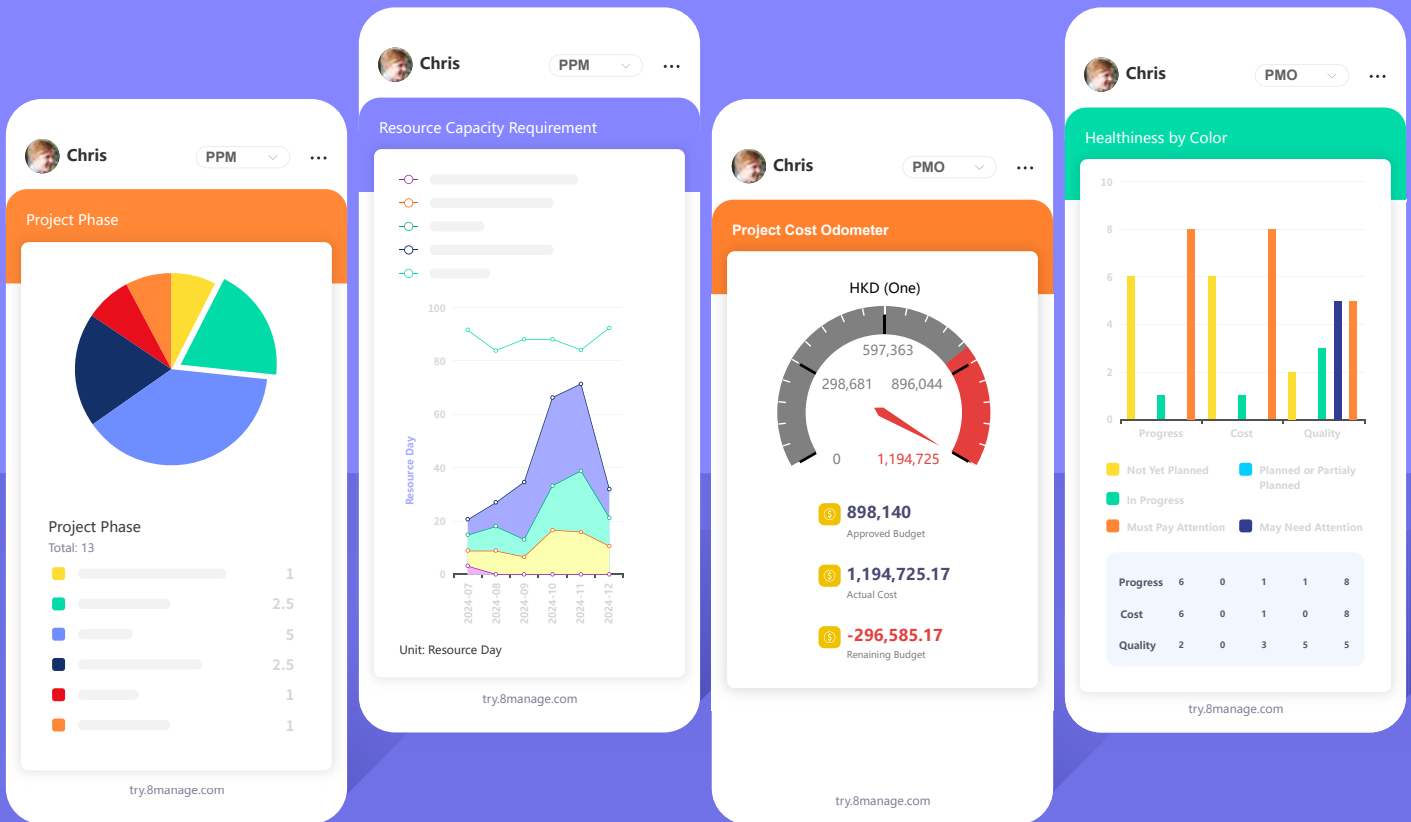
⑧ mobile displays can help our user interface (UI) and user experience (UX) in many ways, including:

- **Prioritizing essential content:** Mobile screens are smaller than other devices, so designers can focus on the most important features and content. This can lead to a more streamlined and user-friendly experience.

- **Supporting responsive design:** Responsive design adjusts the layout and content of a website or app to fit any screen size or device. This ensures a consistent experience across devices.

- **Optimizing for touch:** Mobile interfaces should be easy to interact with using touch gestures. Buttons and touch targets should be large enough to tap comfortably.

- **Ensuring fast load times:** Mobile users expect fast responses. Designers can optimize images, reduce the number of elements, and use efficient coding practices to reduce load times.

- **Making the interface invisible:** The goal is to make the interaction between the user and the app as natural and frictionless as possible.

- **Providing a tailored experience:** Mobile devices go where users go, so designers can provide convenient and contextually relevant experiences.

- **Making the experience more interactive:** Gestures, swipes, and taps can make the overall user experience more engaging and immersive.

Menu structure & access
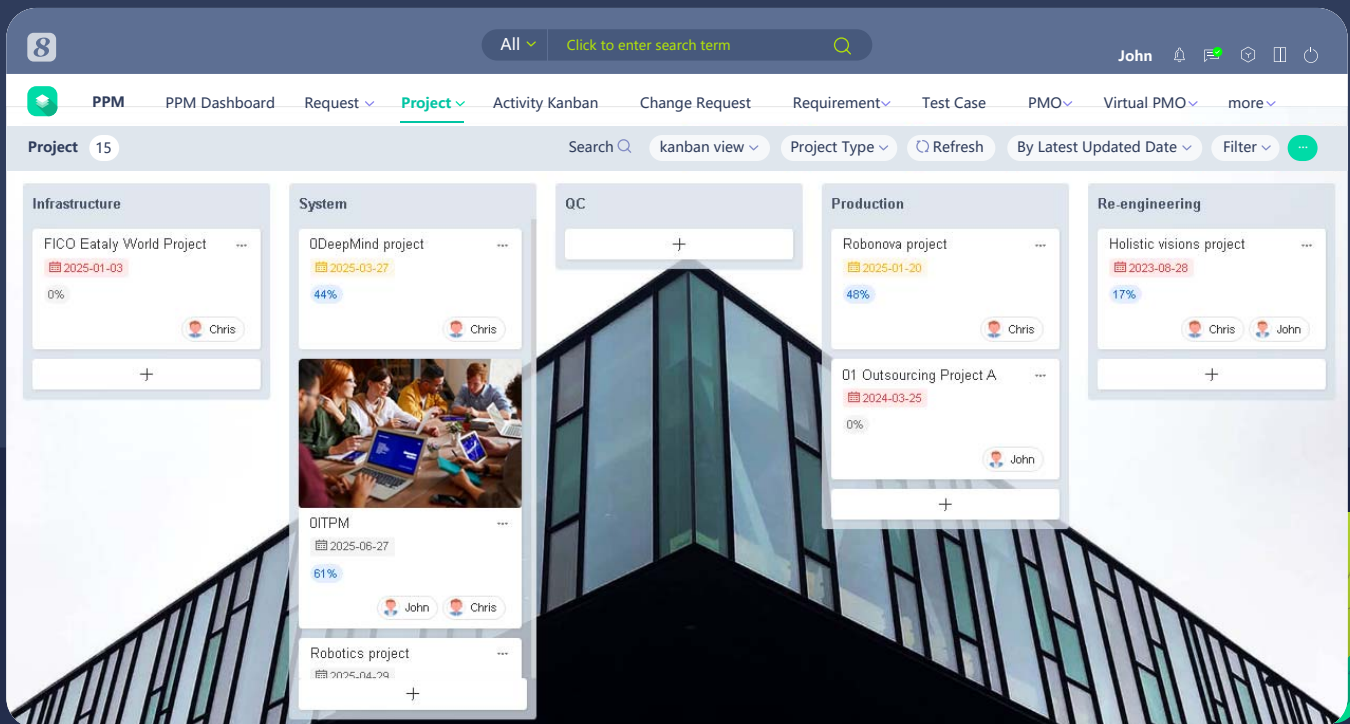
8 menu structure and access have significant impacts on our user experience (UX) and user interface (UI) in the following ways:

- **Navigation:** 8 menus provide a way for users to navigate to different sections of the 8 products, and effective navigation design can improve user efficiency and satisfaction.

- **Consistency:** 8 navigation looks and works the same way across all pages and devices.

- **Readability:** 8 has clear labels and group related items together.

- **Accessibility:** 8 design was taken into account that users with low visibility, color blindness, or who require screen readers can access the information.

- **Menu placement:** The placement of a menu can impact user interaction. For example, placing a hamburger menu in a predictable location, like the top left or right corner, can improve usability.

- **Mega menus:** 8 mega menus and visual cues streamline navigation for webpages with many topics.

- **Menu-driven interfaces:** 8 menu-driven interfaces make it easier for users to find what they need by logically categorizing and grouping similar functions together.

Discoverability
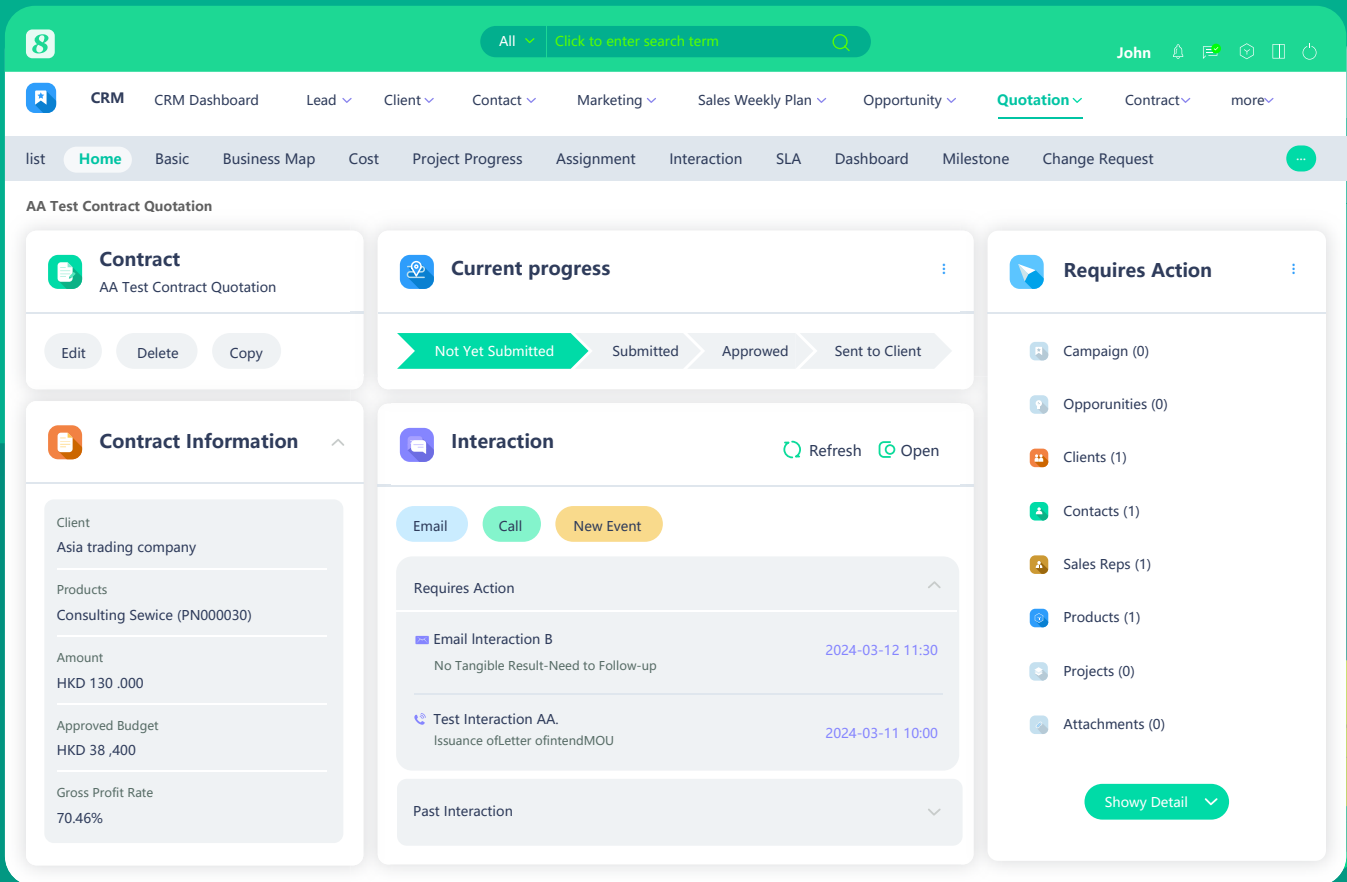
⑧ discoverability is a key aspect of our user interface (UI) and user experience (UX) .
The following of our design elements help our users find information and features:

- **Visual hierarchy:** Arrange content in a logical visual hierarchy so that users can easily understand related features.

- **Consistent design language:** Use consistent color schemes, icons, and typography to help users develop a mental model of the product.

- **Intuitive navigation:** Create a clear navigation structure with descriptive labels.

- **Put related information on a single page:** Use sections, tabs, and modals to keep users on a single page.

- **Use mega menus:** Mega menus are drop-down menus that organize content into categories and subcategories.

Business centricity
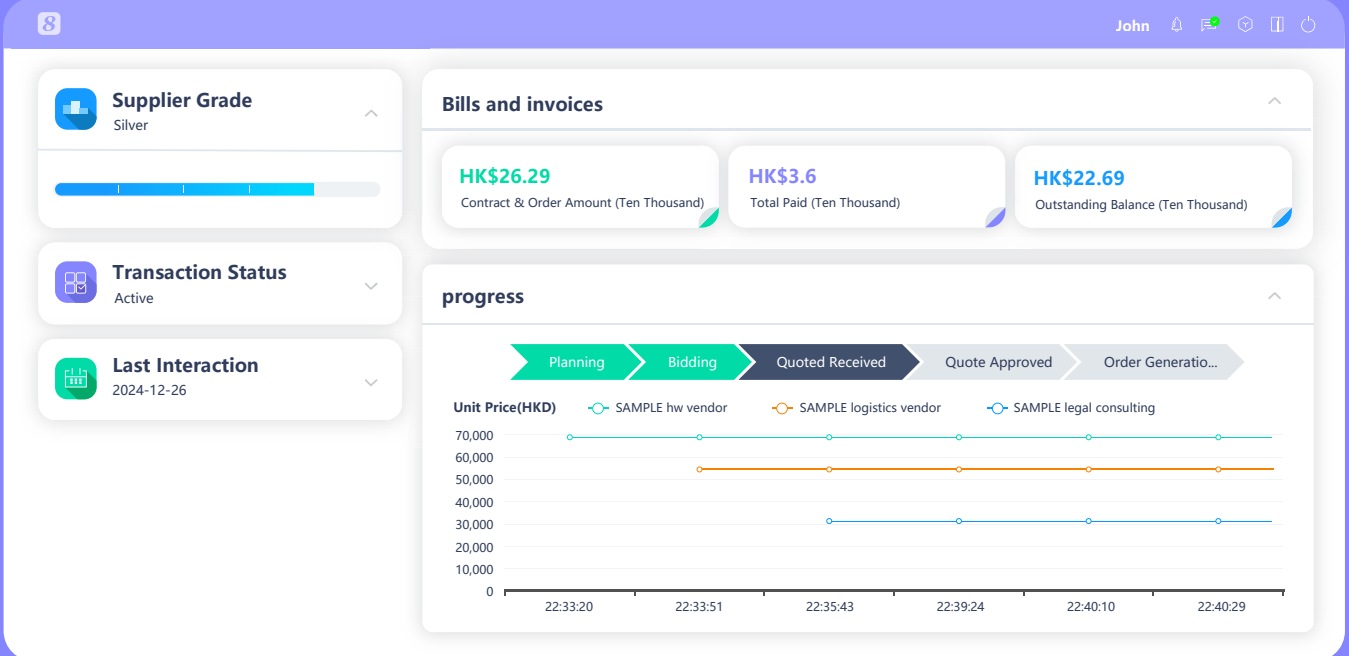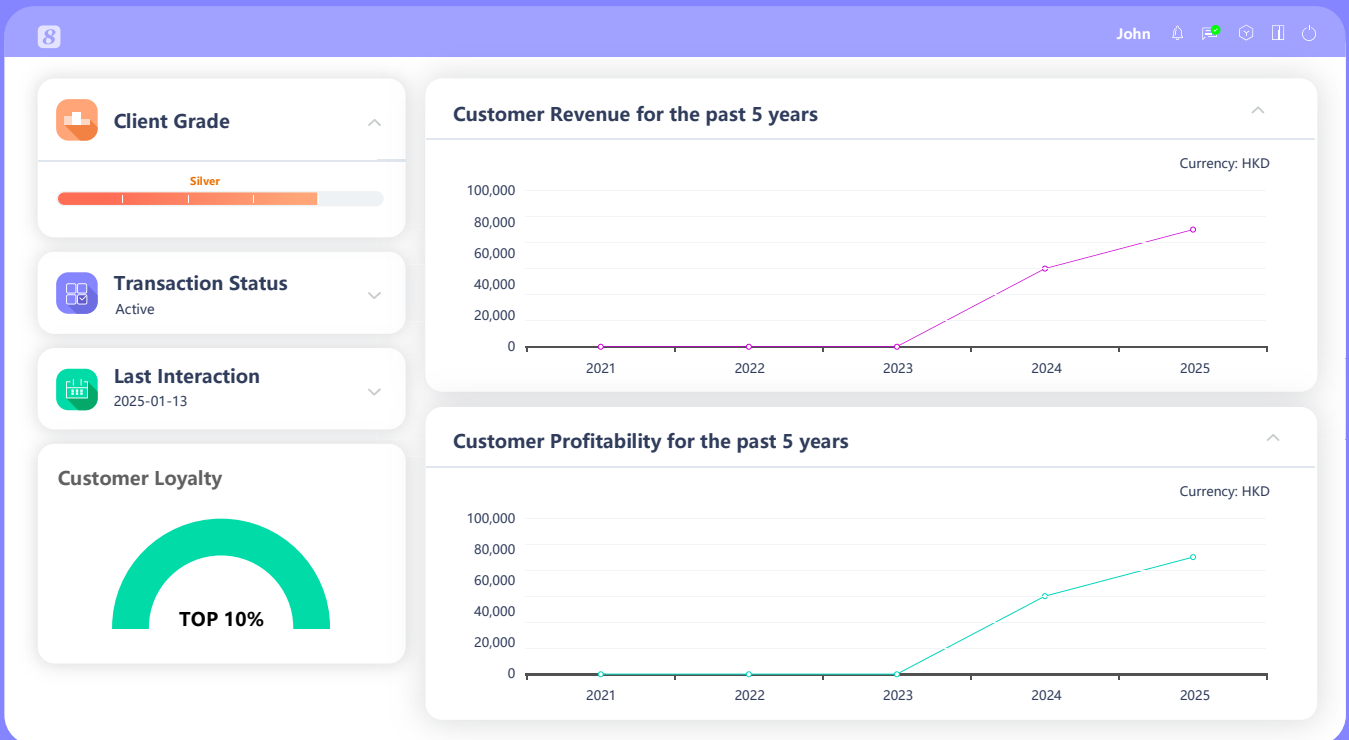
8 user interface (UI) and user experience (UX) put the business at the center which includes:

Centralizing information: Bring all data into one place to make it easier to manage and access.

Central display of key information: Display key information such as KPI in the center of the screen.

Performance traceability: Allow to click the performance data to trace down the effect-and-cause relationships.

Alerts & countdowns

Requires Action ⌃

11 Timesheets ⌄		Batch Action ›
5 Leave Requests ⌄		Batch Action ›
4 Form & Flows ⌄		Batch Action ›
2 Schedules ⌄		

+

Requires Action ⌃

1 Activity ⌄	
1 Risk / Action ⌄	
1 Issue / Action ⌄	
5 Client Opportunities / Strategies ⌄	
First 100 Timesheets ⌄	

To go before the Quoting Period End:

0 0 1 : 0 6 : 3 1

hours   minutes   seconds

HK Time

Sample milestone & phase display components

John

Project Milestone Progress

16 projects found.

Page 1 / 4

0DeepMind project

	2023-07-28	2023-09-25	2024-01-09	2024-01-23	END
2023-07-07	Conference report	Production engin...	Mass-Production	Validation phase	2024-05-13
Start Date					End Date

OITPM

	2024-08-27	2025-01-27	2025-03-24	2025-06-16	END
2023-06-09	Kick-off Meeting	Test	Mass-Production	Market value trac...	2025-06-16
Start Date					End Date

AA Project 01001

	END
2023-06-09	2025-06-16
Start Date	End Date
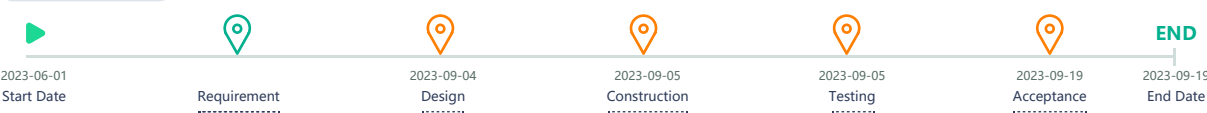
John

Project Phase Progress

16 projects found.

Page 2 / 4

Firefly Initiate project
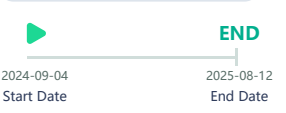
	Requirement	2023-09-04	2023-09-05	2023-09-05	2023-09-19	END
2023-06-01		Design	Construction	Testing	Acceptance	2023-09-19
Start Date						End Date

Holistic visions project

	2023-09-04	2023-08-28	END
2023-06-26	Design	Construction	2023-08-28
Start Date			End Date

KPL e-Procurement System Project

	END
2024-09-04	2025-08-12
Start Date	End Date

9

Sample resource capacity & utilization display components

Resource Capacity & Requirement

Legend: 0ITPM · Booking system · KPL e-Procurement System Project · Resource Constraint

Unit: Resource Day

Group Resource Utilization

Legend: MKT HK · R&D HK · Sales HK · Operations HK · HR&Admin · B&B Global

Period: Customized Period   2024-07 ~ 2024-12

10
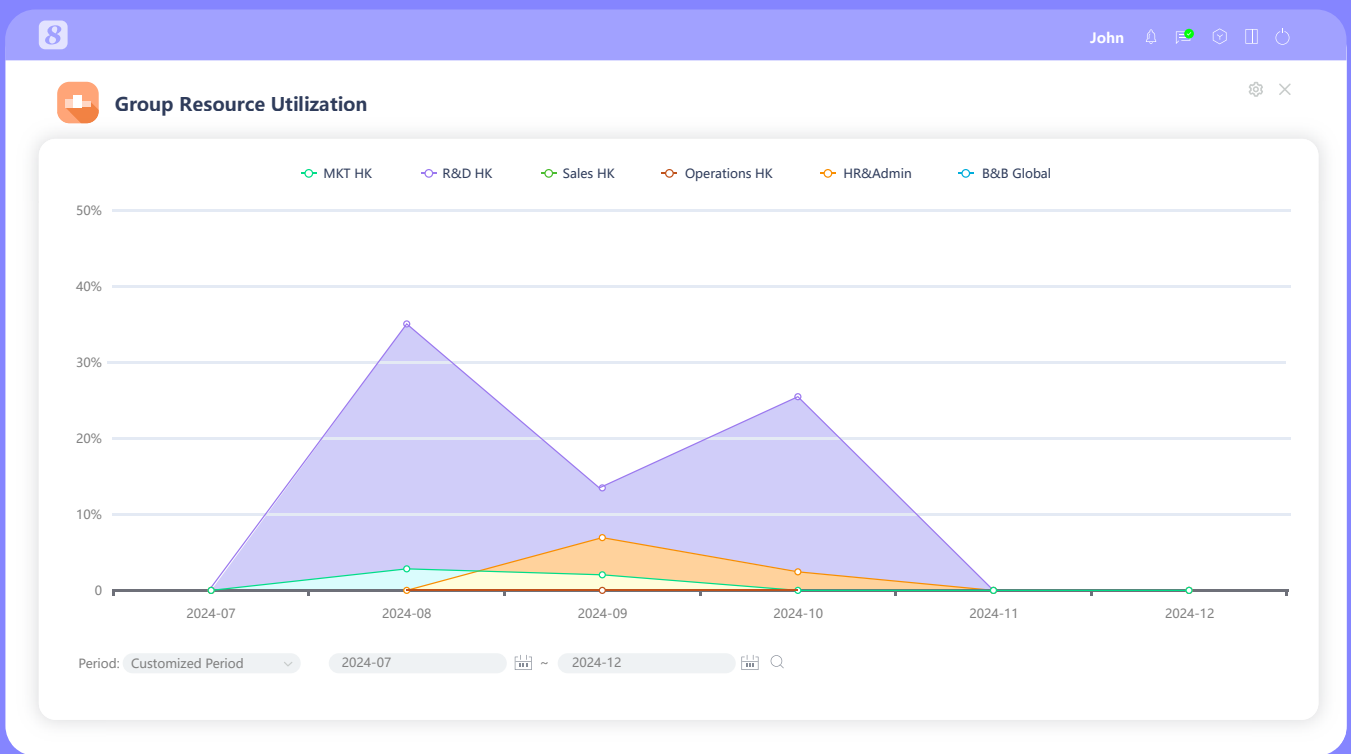
Sample budget & cost
display components
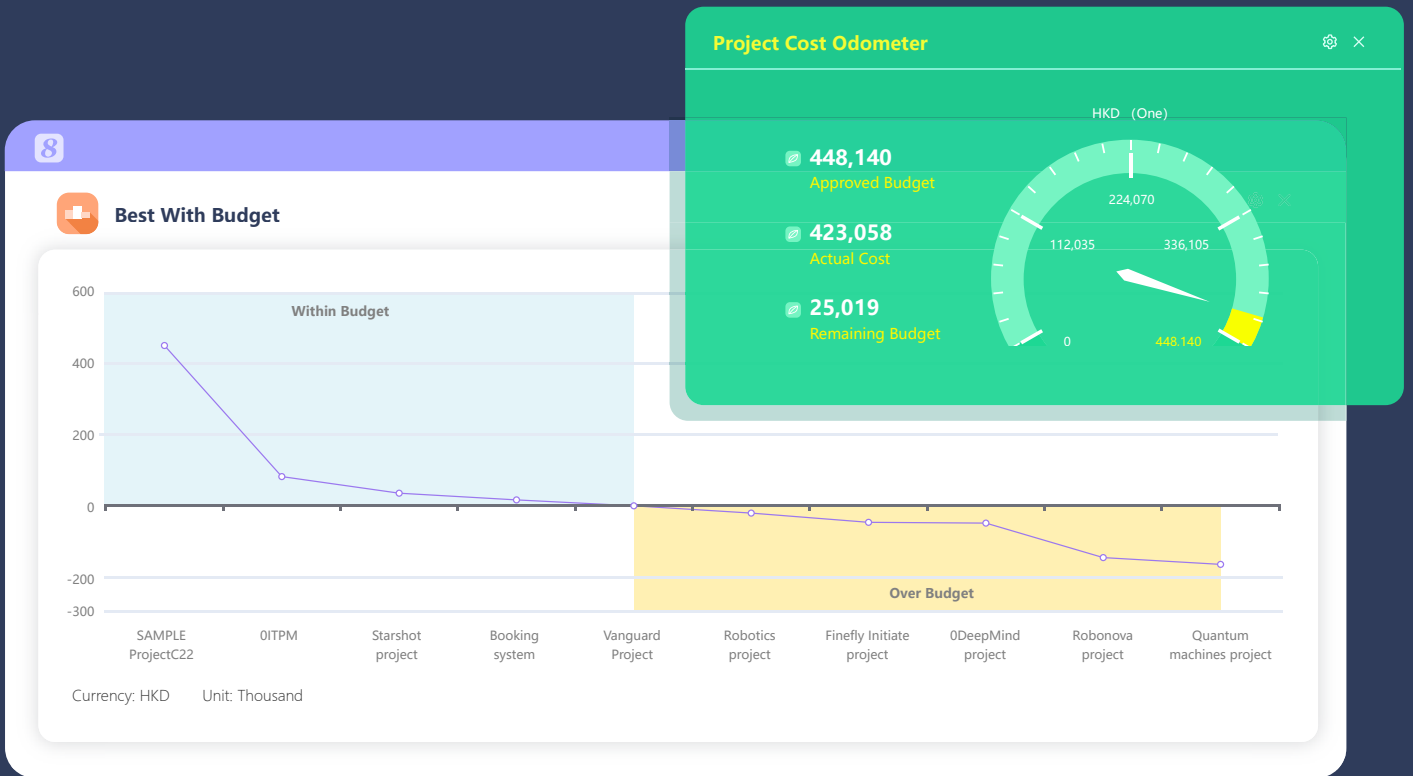
Sample phase & status
display components

⑧   John

Project Phase

Total: 13

🟨	No Phase	1
🟩	Not Yet Started	2.5
🟦	Requirement	5
🟦	Design	2.5
🟥	Construction	1
🟧	Testing	1

Project Overview

▦	In Prigress	**15**
⭐	New Project Requests	**12**
⭐	New Project	**5**
⬡	Finished	**6**
◻	Closed	**2**

Project Status

Total: 17

🟩	Finished	1
🟦	Overdue	11
🟦	Not Yet Started	2
🟧	Started	3

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⑧   John

Progress

7%
6%
5%
4%
3%
2%
1%
0
    Ideal   Actual

Project Overview

📎 583,140
📎 403,248.17
📎 179,891.83

291,570
145,785   437,555
0   583,140

Unclosed Issues & Risks

⚠	Issues	**2**
🔆	Risks	**1**

Milestone

Kickoff meeting minutes
📅✓
Finished

⟫⟫ **Requirements spec complete**
Not Yet Due

⟫⟫ **Prototype development complete**
Not Yet Due

⟫⟫ **POC Completion**
Not Yet Due

⟫⟫ **Going live descision email**
Not Yet Due

Activities This week

	Name	Owner	Status	Scheduled FD	Actual Finish Date	Comment
Activities This week	Kickoft meeting	Kickoft meeting	Jan Alex D...	● Finished (17...	2024-12-25	2025-01-11

12

⑧ can provide best combination of standard products & redevelopment services for enterprise management and over 500 corporations in Asia are using our following modules on-premises or SaaS:

⑧ **SRM** : Supplier Management, e-Procurement and e-Tender

⑧ **PPM** : Project and Portfolio Management

⑧ **CRM** : Corporate Client CRM and Consumer CRM

⑧ **Timesheet** : Resource Time and Cost Management

⑧ **New Way** : Visual Agile and Lean

⑧ **Service** : Service Management

⑧ **EDMS** : Electronic Document Management System

⑧ **OA** : Office Automation

⑧ **HCM** : Human Capital Management

⑧ **All-in-one** : Enterprise Full Automation